

## IN THE CLAIMS

Cancel Claim 10, without prejudice.

Claims 1-8 (cancelled).

9. (Currently Amended) A portable water dispensing station to be moved from place to place and having a faucet at which fresh water is provided to a user, said portable water dispensing station comprising:

a fluid coupling adapted to be connected to receive fresh water from an external water source that is located remotely from said portable water dispensing station;

a reservoir for storing fresh water and being movable with said portable water dispensing station;

a water pump communicating with the faucet so as to pump fresh water thereto; and

a control valve by which to selectively connect said water pump to one of said fluid coupling or to said reservoir so that fresh water can be pumped to the faucet from the external water source or from the reservoir depending upon the operation of said control valve, said control valve having open and closed positions, said water pump being connected to said fluid coupling when said control valve is in the open position, and said water pump being connected to said reservoir when said control valve is in the closed position.

10. (Cancelled)

11. (Currently Amended) The portable water dispensing station recited in ~~Claim 10~~, Claim 9, further comprising a one way flow valve connected between said fluid coupling and said reservoir to prevent the flow of fresh water from said external water source to said reservoir when said control valve is in the open position.

12. (Previously Added) The portable water dispensing station recited in Claim 9, further comprising a water heater connected between said water pump and the faucet so that a portion of the fresh water being pumped to the faucet is heated by said water heater.

13. (Previously Added) The portable water dispensing station recited in Claim 12, further comprising a water splitter communicating with said water pump so that said portion of the fresh water being pumped to the faucet is first pumped to the water heater so as to be provided to the user heated, and the remainder of the fresh water is pumped directly to the faucet so as to be provided to the user unheated.

14. (Previously Added) The portable water dispensing station recited in Claim 9, further comprising a sink to receive the fresh water pumped to the faucet; a gray water tank being movable with said water dispensing station and into which used water is collected after the fresh water provided to the user at the faucet has been used; and a drain extending from said sink to said gray water tank to enable the used water to flow therebetween for collection.